

WHAT IS CLAIMED IS:

1. A method of judging mouth odor characterized by culturing saliva immediately after wake-up under anaerobic conditions and analyzing [the] head space components of the 5 cultured saliva thus obtained.
2. The method of judging mouth odor as claimed in claim 1, wherein cresol, indole or skatole in the head space components is detected.
3. A method of judging mouth odor as claimed in 10 claim 1 or 2, wherein the head space components are adsorbed by a solid phase microextraction unit and then analyzed.
4. A method of judging mouth odor characterized by counting anaerobic bacteria contained in saliva immediately 15 after wake-up.
5. An artificial mouth odor characterized by comprising head space components of cultured saliva obtained by culturing saliva immediately after wake-up under anaerobic conditions.

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